Approved For Release 2005/07/12: CIA-RDP86-01019R000200040002-8

CENTRAL INTELLIGENCE AGENCY

WASHINGTON, D.C. 20505

2 JUN 1982

Mr. James G. Whitlock Assistant Regional Administrator Public Buildings Service National Capital Region General Services Administration Washington, D.C. 20407 2 1/4 + 41

2 3 JUN 1982

Dear Mr. Whitlock:

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Regarding my recent discussions with Mr. Leininger, the Central Intelligence Agency has an urgent program which includes the renovation of space for electronic equipment. The Intelligence Community (IC) has a requirement for an automated data system to manage compartmented information access approval for IC personnel. The program involves a communications/computer facility in the Headquarters Building in Room

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The renovation of Room involves the construction modifications necessary to convert approximately 2,500 square feet of space from offices to a computer-type environment complete with a raised floor, special air conditioning, fire alarms and sprinklers, and electrical power. The estimated construction cost of this work is \$150,000.

Due to the high level of classified activity and urgent need to support the general IC, the timely implementation of the program, as scheduled, will substantially increase the speed with which IC personnel are processed to participate in compartmented intelligence activities as part of their professional duties. Without the scheduled implementation of this program, the increased exchange of classified information that occurs among intelligence professionals from the various agencies in the IC would be significantly hampered.

Given the sensitivity of this project, we propose an Agency-administered construction contract handled in an expeditious manner consistent with the authorities granted to the Agency.

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(OL 2 2446)

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Mr. James G. Whitlock

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		Chief, Real Estate &
		Construction Division, OL
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501,6/1/2	The Administrator	6-10-82

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SEE OL 2 2446

1 3 MAY 1982

MEMORANDUM FOR: Director of Central Intelligence

VIA: \ Deputy Director of Central Intelligence

Executive Director

FROM: Harry E. Fitzwater

Deputy Director for Administration

SUBJECT: Site Renovation, Project 4C (C)

REFERENCE: Memo for DCI from DDA, dtd 18 Mar 82, Same Subject (ER 82-2747, DDA 82-0693/1)

1. The Intelligence Community (IC) is developing an automated data system to manage compartmented information access approval for IC personnel. This project, known as 4C, is being developed by the Office of Data Processing for the Office of Security (OS). The project involves non-CIA organizations, which are preparing sites at locations for peripheral equipment, as well as a communications/computer facility in Room 1A10/20 of the Headquarters Building. In order to meet critical project schedules, paragraph 4 of this memorandum requests approval to use the special authority of the Director of Central Intelligence to contract for limited facility renovations in the Headquarters Building. (C)

2. The initial operating date for the system was originally scheduled for June 1982. Discussions with the General Services Administration (GSA) in early March of this year indicated that it would take six months for GSA to complete the construction using local GSA forces tradesmen assigned to the Headquarters Building. To meet the start-of-operations date, a direct Agency construction contract was considered. This would have required the use of the Director's special authority which was requested per the reference and subsequently denied. Schedules were then rearranged for a December 1982 start of operations based on a six-month local forces construction time. (C)

3. GSA has now indicated that the local forces mode, in which the work was to be accomplished in six months, is no longer feasible due to decreased GSA resources and sharply increased Agency workload. It is estimated that the time it would take to complete construction through a GSA construction contract, which is handled through the regional office, would be 18 months. Such a delay is totally unacceptable if OS and the Agency are to meet commitments already made to the rest of the IC. (U)

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SUBJECT: Site Renovation, Project 4C (C)

4. It is, therefore, requested that approval be given der Section 8 of the CIA Act of 1949 to renovate Room 1 in the Headquarters Building for the 4C Computer Center undirect Agency construction contract. Total construction cost is estimated to be approximately \$150,000 for which are currently available. (C)	A10/20 sing a contract	
Harry E. Fryzwater		25X1
CONCUR:		
Executive Director	Date	
Deputy Director of Central Intelligence APPROVED:	Date	
Director of Central Intelligence	Date	
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3. Executive Director			1	for this system. I respect-
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7. Director of Central Intelligence				
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MEMORANDUM FOR: Director of Central Intelligence

VIA: Deputy Director of Central Intelligence

Executive Director

FROM: Harry E. Fitzwater

Deputy Director for Administration

SUBJECT: Site Renovation, Project 4C (C)

1. The Intelligence Community (IC) is developing an automated data system to manage compartmented information access approval for IC personnel. This project, known as 4C, is being developed by the Office of Data Processing (ODP) for the Office of Security. The project involves non-CIA organizations which are preparing sites at ocations for peripheral equipment as well as a communications/computer facility in Room 1A10/20, Headquarters Building. (C)

- 2. The Initial Operating Capability date for this critical data base system is 7 June 1982. Currently, all phases of this project are expected to remain on schedule with the exception of the site renovation for 4C computer center in the Headquarters Building. The site renovation work has been estimated by the General Services Administration (GSA) to take 6 months to complete. As this period is totally unacceptable, another construction method must be used. That method is an Agency-administered direct construction contract exclusive of GSA. (C)
- 3. Under Section 8 of the CIA Act of 1949, the Director of Central Intelligence may override statutes and laws if the Agency's ability to carry out its mission or functions would otherwise be clearly handicapped or impaired. In the case of Project 4C, the Intelligence Community would experience significant impediments to handling compartmented personnel security information if the Director's special authority is not used. (C)
 - 4. The estimated site renovation cost is \$200,000. (C)

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SUBJECT: Site Renovation, Project 4C (C)

5. Accordingly, it is requested that approval be given under Section 8 of the CIA Act of 1949 to renovate property owned and operated by the Central Intelligence Agency, more specifically Room 1A10/20 in the Headquarters Building, for the 4C Computer Center using an Agency construction contract expedited to the maximum extent. Approval is also requested to expend up to \$200,000 for this work. (C)

Harry E. Extzwater

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CONCUR:

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Deputy Director

Deputy Director of Central Intelligence

3/29/82

Date

Director of Central Intelligence

Director of Central Intelligence

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	C/RECD.	3/25	3/25.	Poplo	ing sole source con- tracting for lAl0/20. It
				# * · · · · · · · · · · · · · · · · · ·	has been fully discussed
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					that the 4C computer
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			****		lA10, but the commo gear almost certainly will, and
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ODP 82-330 11 MAR 1982

MEMORANDUM FOR: Director of Logistics

FROM

Bruce T. Johnson

Director of Data Processing

SUBJECT:

Construction of 4C Computer Center

- 1. This memorandum confirms the urgent need for the completion of requested construction work in lAl0/lA20 Head-quarters for the Intelligence Community's 4C computer system. Initial Operating Capability (IOC) of this critical Intelligence Community (IC) data base system is scheduled for 7 June 1982. Everyone in the Community is working toward that date. Delay beyond 7 June 1982 is completely unacceptable and would adversely affect the IC.
- 2. In order for the Office of Data Processing and the Office of Communications to complete their work in the 1A10 area, OL construction must be completed by 19 April 1982. Our latest information from Headquarters Engineering Branch (HEB) is that GSA will need at least six months to complete the necessary renovations if this work request is handled routinely. HEB has informed my Engineering Division and Logistics Section that it may be possible to complete this work on schedule if OL uses a sole source contractor. I urgently request that OL do exactly that and take any other extraordinary steps necessary to enable 4C to meet scheduled IOC for the reasons stated in the following paragraphs.
- 3. The 4C system is being developed by ODP for the Office of Security, which will operate it as a Community system to manage compartmented information access approval for IC personnel. The 4C system was originally scheduled to be operational on 1 April 1982, but because of decisions made within the DDA to move 4C from the to 1A10, Headquarters, this date was rescheduled to 7 June 1982. The Office of Security has informed participating IC organizations and they are taking the following actions to meet that date:

All parts of this memo are classified CONFIDENTIAL

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a.	DIA is ins	talling com	munications	throughout	most of
DOD and is	s on schedu	le. <u>NSA is</u>	_procuring	the necessar	ry crypto
equipment	on schedul	<u>-</u>		rganizations	
preparing	sites at	locations	to receive	4C peripher	cal
equipment	before IOC	-			

- Non-CIA managers of SCI access approvals have stopped improvements in their automated systems because they are expecting IOC on schedule. They are also preparing to convert their data bases to 4C at IOC and close down their systems.
- The Office of Security has informed us that they will not be able to manage compartmented access approvals for the IC if 4C is not operational on 7 June 1982 without significant resource reallocations to handle the workload manually that 4C would handle automatically. They have also reminded us that the DDCI intervened personally in February 1981 to obtain the restoration of FY-81 funds for 4C, and that in June 1981 he assigned responsibility for implementation to the CIA Deputy Director for Administratation and the CIA Director of Security. Admiral Inman considers the completion of 4C as integral to the IC's responsibile management of SCI.
- While a dollar impact statement for a delay in the IOC of 4C is difficult to calculate, it is reasonable to assert that the patchwork of interim procedures that a delay would necessitate would certainly leave the IC vulnerable in the area of SCI This is a risk I am not willing to be responsible management. Therefore, I urgently request that the Office of Logistics take whatever extraordinary steps you consider necessary to ensure that OL, OS, OC, and ODP have 4C operational on 7 June 1982.

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